

Flexible
and smart
power
generation
control

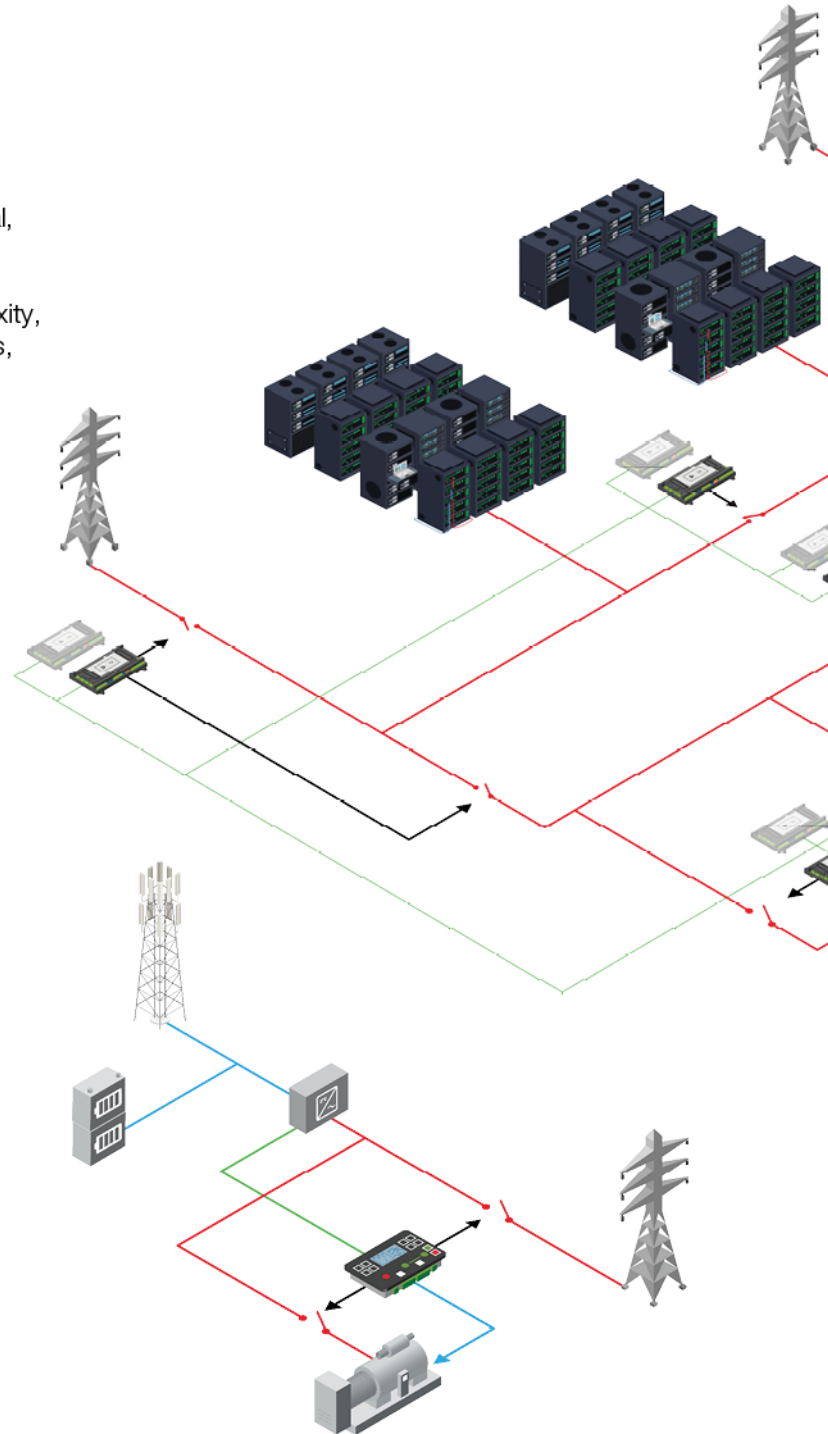
| **Power Generation** Solutions

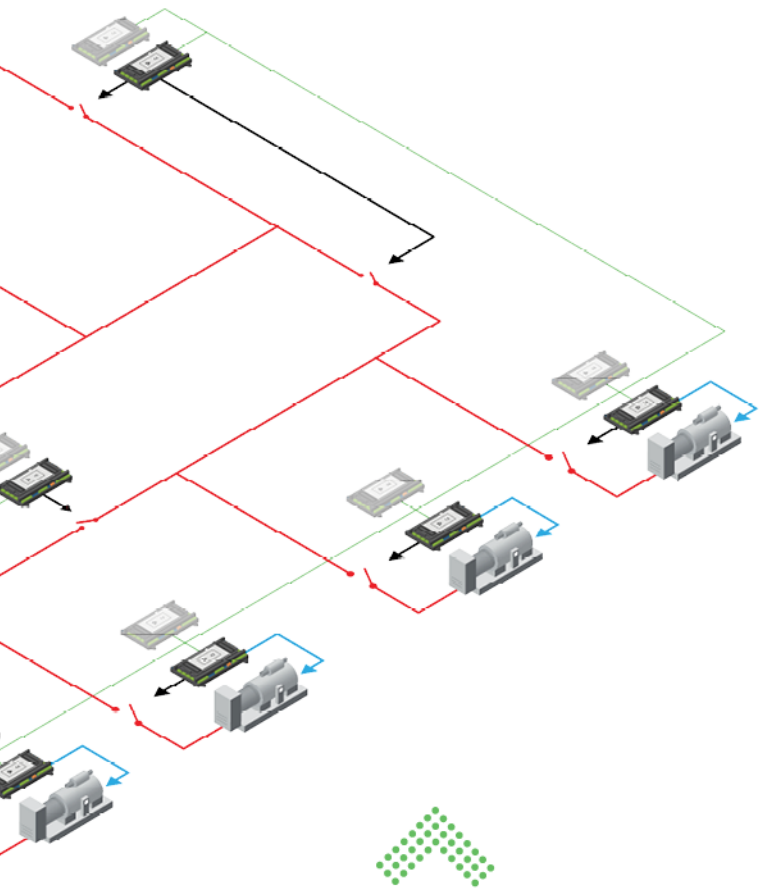


We understand that our customers want a solution that is reliable and effective, whether it is for a single backup gen-set or a complex installation for a hospital, bank or datacentre. Our flexible and smart control solutions are intuitive and easy to use for any power generation application, regardless of size and complexity, ranging from single to complex paralleling applications, including integration in hybrid sites.

Application Areas

- > **Datacentres**
- > **Mission Critical**
- > **Independent Power Production**
- > **Rental**
- > **Emergency Standby**
- > **Telecom**
- > **Prime Power**
- > **Light Towers**





Simple or complex applications,
our smart control solutions for power generation are very simple to install and use.



High-end cyber security

Our new controllers come with enhanced security features to protect your data and equipment such as secured firmware, encrypted communication, protection against brute force attack, reliable user authentication and a system security against data leakage. All this following the ISA/IEC 62443 standards and cyber security benchmarks.



Flexibility with PLC

Our functional PLC blocks allow you to easily create your own set of logic instructions to accomplish more features and, thus, respond to the particular needs of your application.



Grid Codes

ComAp's products are compliant with European and international grid codes.



Redundancy

Built-in redundancy features ensuring greater reliability of your gen-sets' operations.



Extensive communication capabilities

Smooth and secure remote communication and monitoring for your controllers, and the ability to integrate them with any platform you are using.

Product Portfolio

Complex or simple installations, prime power or standby applications, single or multiple gen-sets scope, land-based or marine, hybrid-ready and fuel agnostic, our controllers will help you manage your applications anytime, anywhere.

InteliGen > paralleling applications

InteliLite > medium and advanced single gen-set applications

InteliNano > simple single gen-set applications

InteliLTC > light tower controllers

InteliATS > automatic transfer switch applications



Certified Solutions

Our solutions are certified by some of the largest certification organisations globally and as a company we comply with the quality and performance standards relevant to the industries we serve, including:

ISO 27001 | ISO 9001 | ISO14001 | RoHS 3 | REACH | CE | UK CA | UL | cJUL | Grid codes | Bureau veritas | DNV



WebSupervisor



Manage your fleet securely from anywhere in the world

Get a comprehensive overview of the status of your devices, their exact location and all important data with ComAp's WebSupervisor via your PC or mobile device.



InteliSCADA

Easy SCADA monitoring and management of your smart controllers

Simplify the monitoring and management of your devices for both simple and complex power generation projects with ComAp's InteliScada PC monitoring tool.

Our modern and user-friendly SCADA system is secure, reliable, easy to program and ready to start monitoring your site with just one-click.

Remote Displays

ComAp's range of displays gives you a variety of options for monitoring and managing your controllers.

From a simple, LED based display, right up to a 18,5" touch screen, there is a ComAp display for every application.



comap-control.com

Power Generation

Flexible and smart power control solutions for any power generation application, regardless of size and complexity.



ComAp
in Numbers

550+ employees worldwide

26 offices globally

70+ distributors

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